are an illustration of the second section of the second

Scout Report sent out	
Noted in the NID File	
Location map pinned	
Approval or Disapproval Letter	Ø
Date Completed, P. & A. or operations suspended	<u> </u>
Pin changed on location map	
Affidavit and Record of A & P	
Water Shut-Off Test	
Gas-Oil Ratio Test	
Well Log Filed	

Checked by Chief	<u></u>
Copy NID to Field Office	·
Approval Letter	<u> </u>
Disapproval Letter	······································
Location Inspected	
State of Fee Land	*******************************
SR GR-N	Alero
	Copy NID to Field Office Approval Letter Disapproval Letter Location Inspected Bond released State of Fee Land LED GR

STATE OF UTAH L AND GAS CONSURVATION COMMISCIONAL NOTICE OF INTENTION TO DRILL

OIL AND GAS CONSERVATION COLLIESION	April 5, 19 57
In compliance with Rule C-4, notice is hereby given	
the work of drilling Well No. 1 , which is located (E)	(2)
(E) Sec. 13 , Twp. 175 , R. 25 E , Since	(Min) (Win)d or Unit)
from () line of Sec. 13 , Twp. 17S , R. 23 E , SLE (Mer: Grand on or about 15th day of	April 1957
(County)	
LAND: Fee and Patented () Name of Owner	of Patent or lease J.E.Wetherell
State () Lease No. Address 907	Walker Bank Building CR 76483
Public Domain (X) Salt	Lake City, Utah DA 2554 7
Lease No. 071893	
To location a mamiley of expention to meeting miles or	contiin
Is location a regular or exception to specing rule?ex	ception has a surety bond been
filed? Yes With whom? Federal Area (State or Federal)	in drilling unit Subject to Test
Rievation of ground above sea level is 5680.7 ft. Al	il depth measurements taken from
top of K.B. elevation not yet determined which	is ft. above ground.
(Derrick Floor, Rotary Table or Kelly Bushing)	
man and Anna Anna Anna Rotary	5600
Type of tools to be used Rotary Proposed drilli	ing depthrt. Objective
formation is Entrada .	
PROPOSED CASING PROGRAM	
Size of Casing Weight per Grade and Type Amount Inches A.P.I. Foot Ft. In	Top Bottom Cementing Depth & Number of Sacks
$10^{3}/_{4}$ 40 1b. 200	
AFFIDAVIT	
I hereby certify under the penalty of perjury, that the i	who works on a contained and atotements
herein made are to the best of my knowledge and believe,	true. correct. and complete.
1 1 1 +	
Approved In unother Society By 0	IL, INCORPORATED
Date Offil 15 1957 By Jan	us E. Wetherly Manager
Bry Blim B Frink t	(Title or Position) IL, INCORPORATED
- Control Control	[Company or Operator)
Title Secution Address	901 Walker Bank Bldg
	Salt Lake City, Utah

INSTRUCTIONS

- 1. Complete this form in duplicate and mail'both copies to the Oil and Gas Conservation
- Commission, Room 140, Capitol Building, Salt Lake City 14, Utah.

 A plat or map must be attached to this form showing the location of all leases, property lines, drilling and producing wells within an area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and area of sufficient size so that the Commission may determine whether the location of the well conforms to applicable rules, regulations and orders.
- 3. Any information required by this form that cannot be furnished at the time said form is submitted must be forwarded to the Commission as soon as available.
- Use back of forms for remarks.

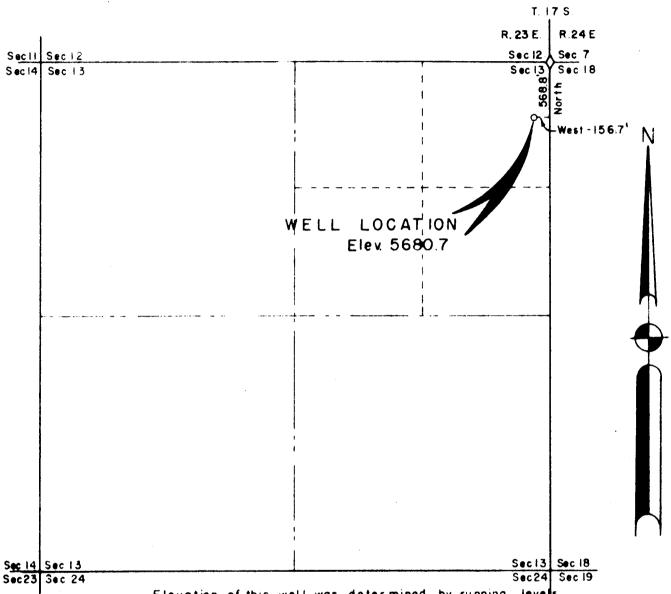
Remarks:

This location is closer to a boundary of a legal subdivision than is usual practice in the industrys for reasons of accessibility only. The location was chosen as the best from a geological standpoint of those areas within the lease boundaries which are reasonably accessible.

The enclosed plat shows that this location is not unreasonably close the boundaries of the leased land.

James E. Witherell

S 13, T 17S, R 23 E. of S. L. B. & M.



Elevation of this well was determined by running levels from Western States Oil & Metal Well - Federal No. I (Elev. 5065) to this well. Loop not returned.

Bearings determined by direct solar observation.

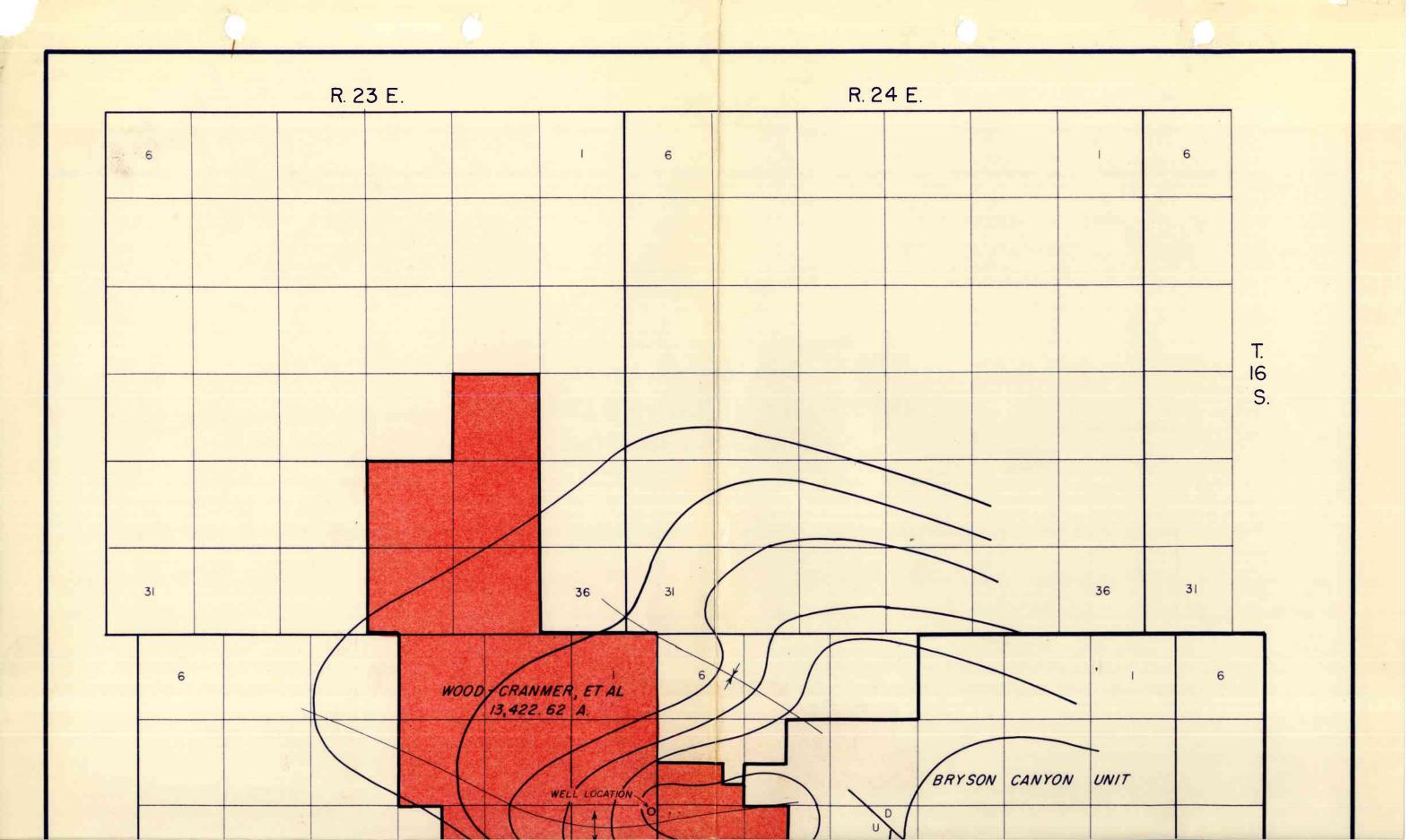
I, John C. Shepherd, so the second this plat was plotted from notes the survey made under my supervisions and the second been completed. July 30, 1956.

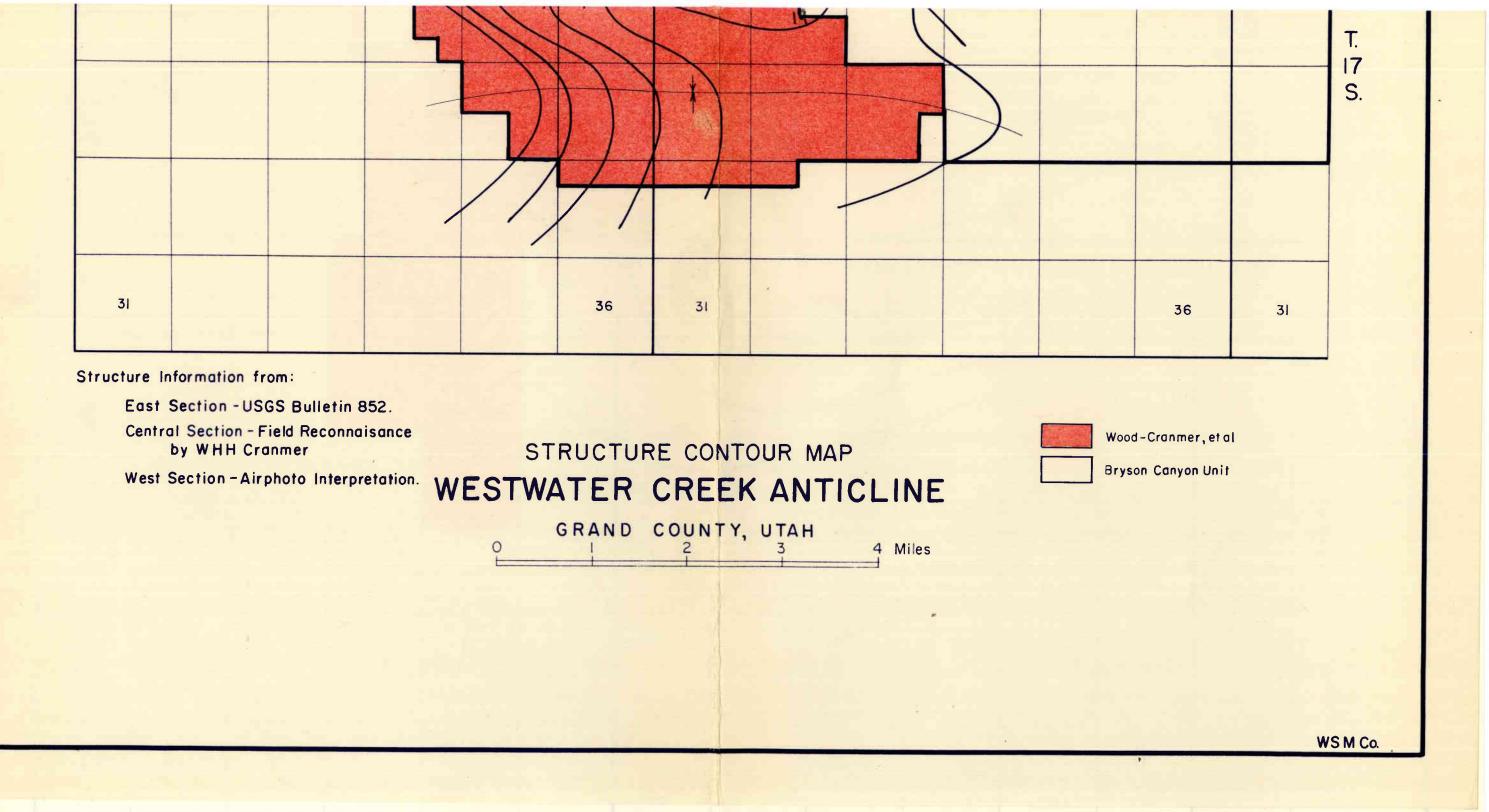
Registered Engineers

JIM WETHERALL
OIL, INC.
WELL LOCATION
TI75., R. 23 E. of S. L. B. B. M.
NEI/4 of NEV4, SECTION 13
GRAND COUNTY, JTAH

SCALE | |"= 1000"

JULY 3Q 1956





Meno for File: On April 13 57 I visited the profosed Site for drilling well No. 1 See 13-175-R-23E Westwater area, Grand Co., Utah in Company with Don Russell, Distang USS. For the purpose of determining justification on granting exception to irregular location as applied for by Oil. Inc April 5 1957. The location as applied for is situated in a narrow Canyon, but deep, and to require its Shift to Conventional location would be Text to supossible as a drilling site, and Therefore, it is recommended that exception be granted as applied for Catholieun Engineer. April 15, 1957

Oil, Incorporated 901 Walker Bank Building Salt Lake City, Utah

Gentlemen:

This is to acknowledge receipt of your notice of intention to drill Well No. 1, which is to be located 568.8 feet from the north line and 156.7 feet from the east line of Section 13, Township 17 South, Range 23 East, SLEM, Grand County.

Please be advised that insofer as this office is concerned, approval to drill said well on said unorthodox location is hereby granted under Rule C-3(c), General Rules and Regulations and Rules of Practice and Procedure, Oil and Gas Conservation Commission, State of Utah.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FEIGHT SECRETARY

CBF:en

ce: Don Russell, Dist. Eng. USGS, Federal Building Salt Lake City, Utah

DEPARTMENT OF THE INTERIOR

Salt Lake UNITED STATES GEOLOGICAL SURVEY

LESSEE'S MONTHLY REPORT OF OPERATIONS

State		tah		Co	unty Gra	and.		Field &		
The			th of]1	ine		. 19 57			Irilling and production
Agent's	addr	e88			er flank E e City, V			Signed	factories "	nonzaras de la
Phone .					restriction falls of			المستعورة والمجورات		าราชายสาย (การาชายสาย ค.ศ.) - เการาชายสาย ค.ศ.)
ter veligi	lwp.			Dara Poor one	EARREIS OF ()	II GRAVITT	Co. Fr. or (Ur. the car		r (Kongri S. Y. r Moriga R gati (anti-anti-se Star)	WEMAN ISS. If a manage dentity of the a design of the art is trouble at the transport of the art is transported.
73 Actast	175	238	1.	© .	0		o	0	140701 6	Testing gas spow . TD 5167?
		İ	:							PR 44769
		! •			1 - :					
	:	:	<u> </u>						2 .	
		: !			•	:		4		
	•	:		•	· · · · · · · · · · · · · · · · · · ·	i i	• • •			
	!			1 ·		i	1			•
			•	1		ļ			· · · · · · · · · · · · · · · · · · ·	
		! !				-		-	:	• !
					!	!	<u> </u>		:	!
•			1	: :	1 /	er sake end on a	i continue	White Park I have a spirit	and the second of the second o	**************************************
	. A. va 2004		100 mg (500 mg)	e de grande de la compansión de la compa	Jan. of any transferance the man					
	•				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1 m 1	•			.
	•						777			
									Carbon .	1
No	re.—]	bere w	• ••••	ı		Puba	412447			M cu. ft. of gas sold

Norm.—Report on this form is required for each extendir month, regardless of the status of operations, and must be filed in duplicate with the supervisor by the 6th of the succeeding month, unless otherwise directed by the supervisor.



OIL INCORPORATED 901-904 WALKER BANK BUILDING

SALT LAKE CITY 1, UTAH

July 9, 1957

State of Utah Oil and Gas Conservation Commission Salt Lake City 14, Utah

Attention: Mr. Cleon B. Feight, Secretary

Dear Mr. Feight:

I enclose a copy of the Federal Government form 9-330 "Log of Oil or Gas Well", covering the drilling of Oil Inc., et al, #1 Gov't, in Section 13, Township 17 South, Range 23 East, Grand County, Utah.

Accompanying this log are copies of the Electric Log and Micro Log of this well.

In addition, I am enclosing a copy of the drilling history, which includes Lithologic Log and drill stem test results, as well as completion information.

We request that the information contained herein be kept <u>confidential</u> until released by notice in writing by an authorized agent of our company.

Very truly yours,

JAMES E. WETHERELL

James & Metheull

JEW: jw Encls.

33

15648

Budget Bureau No. 42-R355.4. Approval expires 12-31-60.

U. S. LAND OFFICE 11 Lake City
SERIAL NUMBERU 071893
LEASE OR PERMIT TO PROSPECTED.

UNITED STATES DEPARTMENT OF THE INTERIOR GEOLOGICAL SURVEY

LOG OF OIL OR GAS WELL

Lessor or 1 ract	aderal		Address Field	City, Utah	State	Ut.ah
						Elevatio 690 KB
		2 5 8				
so far as can be d	etermined fr	com all available	records.	record of the w	/ 77	work done thereon
6/25/58	Well swab	bed shat in fo	Signed	me (. 11	Mu	work done thereon !! !instable!
The summar	y on this pa	ge is for the cond	ition of the well	Title at above date.	moder	Suntide t
N /) = () = () = () = ()	-			DOMESTER I	, 1 97 htt: \$-26 }
(100 100	Day Believe	OIL OR	(Denote age by (1)	R ZONES	17471-4-	ittaj cej
Vo. 1. from	Ran Camma	Mentron, per	No. 4	from - 90#	to	
To 2 from	Ran 5167*	ty 1/2" 15.5	# J-55 pM8d2e	tion string a	SCO BE	s regular ceme
10. 6/11/50	nes leve-	g toga Histo	110. 0,	110111		· •
No. 1. from	Completed	drilling to	TANT WATER	SANDS from	to	4.
No. 1, from 5141	Set 204° ; to surfactions and surfactions are surfactions and surfactions are surfactions and surfactions and surfactions are surfactions are surfactions and surfactions are surfactions are surfactions are surfactions and surfactions are surfactions are surfactions are surfactions are surfactions and surfactions are	drilling to	No. 3,	from	circulate to	ed cement
No. 2, from	Set 2047 Set 2047 Completed	drilling to	No. 3, No. 4, ASING RECOR	from	to to critical series	ed cament
Size Weight casing	Threads per	to 5169 TO C	No. 3, No. 4, ASING RECOR	fromfromCut and pulled from	Perforat	ed Conent Purpose
Size Weight casing	Threads per	to 5169 TO C	No. 3, No. 4, ASING RECOR	fromfromCut and pulled from	Perforat	ed Conent Purpose
Size Weight per foot	Threads per	to 5169 TO C	No. 3, No. 4, ASING RECOR	fromfromCut and pulled from	Perforat	ed Conent Purpose
Size Weight per foot	Threads per	to have a complete to have a complete re its size and locati it in to test for wate Make Among to C	No. 3, No. 4, ASING RECOR It Kind of shoe Lost Tlease state in delayed in the casing been dynamited, girlerial used, position Cort and builed trom LO LO LO LO LO LO LO LO LO L	Perforat	ed Purpose	
Size Weight per foot	Threads per	to have a complete to have a complete re its size and locati it in to test for wate Make Among to C	No. 3, No. 4, ASING RECOR	Tlease state in delayed in the casing been dynamited, girlerial used, position Cort and builed trom LO LO LO LO LO LO LO LO LO L	Perforat	ed Conent Purpose
Size, Weight casing	Threads per	to lave a complete relation to lave a complete relation to less for wate relation to 2164.	No. 3, No. 4, ASING RECOR It Kind of shoe Lost Flease state in del state in the casing been dynamited, gi terial used, position contained and balled the company of the contained by the cont	all the dates settle fully results of the date, size, Lead results of the date size, Lead results of	ed Conent Purpose	
Size Whereast	est importance the work and tin the well, g bridges were 10	to lave a complete relation to lave a complete relation to less for wate relation to 2164.	No. 3, No. 4, No. 4, No. 4, No. 4,	Flease state in del state in the casing been dynamited, gi terial used, position contained and balled the company of the contained by the cont	all the dates set of all the dates retate fall; and results betour	ed Conent Purpose
Size casing Weight per foot Size to the same of the s	est importance the work and tin the well, g bridges were 10	Make Amount to 1976 A	No. 3, No. 4, ASING RECOR It Kind of shoe L' state kind of ma ou. If the well has method of the well Method used	Mnd gravity We be a compared by the cast of the cast	all the dates set of all the dates retate fall; and results betour	of redri ling, together and if any casing was position to be any casing was of pumping a Buling. Lo- Lo- Lo- Lo- Lo- Anthose
Size Where set	Threads per inch 10 puigles Mele in the Mell's the more sing est imbortance Numb	Make Amount to 1976 A	No. 3, No. 4, ASING RECOR It Kind of shoe L' state kind of many out it the well has Method used	Mnd gravity Cont and brilled thom White the control of the contr	all the dates set of all the dates retate fall; and results betour	of redri ling, together and if any casing was position to be any casing was of pumping a Buling. Lo- Lo- Lo- Lo- Lo- Anthose
Size casing Weight per foot Size casing Where set	Threads per inch 10 plidges were in the well, a the work sud est importance. Numb	Make Amount to 1976 A	No. 3, No. 4, ASING RECOR It Kind of shoe L' state kind of ma ou. If the well has method of the well Method used	Mnd gravity We be a compared by the cast of the cast	all the dates set of all the dates retate fall; and results betour	of redri ling, together and if any casing was position to be any casing was of pumping a Buling. Lo- Lo- Lo- Lo- Lo- Anthose
Size Where set	Threads per inch 10 puigles Mele in the Mell's the more sing est imbortance Numb	to 5164 Make Amount 10 168 101 water 18 size and locating to 1806 White the transfer of the t	No. 3, No. 4, ASING RECOR It Kind of shoe L' state kind of many out it the well has Method used	Mnq & Angle	all the dates set of all the dates retate fall; and results betour	of redri ling, together and if any casing was position to be any casing was of pumping a Buling. Lo- Lo- Lo- Lo- Lo- Anthose

OLD | MARK

[OVER]

ADLYF MEEL

LEASE OR PERMIT TO PROSPECT SERIAL NUMBER U. S. LAND OFFICE AND
POLIII	A-99A

Ĭ	ACCOUNT OF THE PARTY OF	out comments		*				
-			1			1		
1		ļ	ļ	ļ	ļ		1	
1		-	1	1		ĺ	1	i
-		ļ	!	ļ			<u></u>	-
A.C. C.			i	i	ļ		!	
-		f				ļ		1
Í		ĺ	i	1	:			-
ŀ		 					i	
I		İ	į					
ŀ		<u> </u>	!					ļ
l								İ
ŀ								ļ <u>.</u>
Ì								ĺ
-								
ĺ		[-	ĺ			at la
Š	-							17.0

DEPARTMENT OF THE INTERIOR UNITED STATES

Adapte	ers—Ma	remer				~	OO.1. 1	NG REC	ORD				
		1			1		Siz	ze				~~~.	
Honvill	ng Plug-	+Mate	rial 434	سِيْنِيَةِ الْمِنْ	# 74	·+}-;:22	. Le	ngth		De	pth set	c)r	Najaran
	1.121.11.					PLUC	38 AI	D ADAF	TERS	D.	4 b a 34		in the Co
			******		1	*********							
المناب			*		1			ter Aven					the mean comment was
1.2.1							1 + + +						** **-= ***- *** ***
Canada S		ļ					1						
Size easing	A. 1961.6	set	Mun	aber sac	ks of cem	ien t	M	ethod used	Mud gravi	£2.	————	nonnt or	Diffe daea
			Action of the second	M	IODDI	NG A	ND (EMENTI	NG RECORI	<u> </u>			
				1							3094-2 u.		
Te te	W Calmanner			!	113	ORY.	OF (OIL OR C	SAS WELL	1		S. GOVERNM	ENT PRINTING OFF
sidetrac f shots.	cked" or If plugs	left in t or brid	he well, ges were	give its put in	size an to test	d location	on. If	the well has kind of ma	Please state in made in the ca been dynamite terial used, posi	sing, st d, give o tion, an	ate fully late, size d results	and if pum	any casing on, and num ping or bai
3 mg 1.	L1120	الما	Reta	***							·		৺ ভারেমের ৺
	ech-lish t	Sho	ds per	22	ake .	Amount	e K	ind of shoe	Cut and pulled fro	9131 F	rom –	To-	- Purpo:
5/1	4 57	Set	204*	10 3	/Ln	roic X	SINC	RECOR	D -/20r :	The second second distance on	ant and co		The second secon
o. 2, f.	rom		surfac					NO.4,	g w/125 ski	s; ci	rculat	ed co	ment
	1, 21	14							ţ <u></u>		to		
0. 1, 17	roni 🚓 🛂 🖰	<u>.</u>		665									
6/7 o 6/7		Ran	loge	E _e oS	IW. M ie i	PO	ANT	No. 6, 1 WATER	from		to to	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
o. 1, Ir o. 9,/% o. 6,/ %	657	Ran	logs 5167*	E eo S	IW • Mie 1/2"	15.5#	J-5;	No. 6, 1	sands	s w/ :	to to	o reg	ular ce
6/7 o 6/3 o 6/8 o 1/1 6/1 6/2	/57 .our 3/57	Ran Ran Set	loge 5167* Gamma Baker	Ecos for for Neut	IW Mie	perf	Penetral Pen	No. 6, 1 WATER	SANDS		to		# * * · * * * * * * * * * * * * * * * *
on mon o. §/% o. §/% o. §/%	/57 .om 3/5 7 1/ 57	Ran Ran Set	loge 5167' Gamma Baker Jets	fo fo Neu Wire	IW Wie	perf	Pendit	Finished ANDS OF ANDS	drumga	ite Da	kota .		# * * · * * * * * * * * * * * * * * * *
on (6/2, 6/3, 6/3, 6/3, 6/3, 6/3, 6/3, 6/3, 6/3	/57 .om 3/5 7 1/ 57	Ran Ran Set	loge 5167' Gamma Baker Jets	fo fo Neu Wire	IW Wie	perf	Pendit	Finished ANDS OF ANDS	drumga	ite Da	kota .		-58½
o. 6/3; o. 6/3; o. 6/3; o. 6/3; o. 6/3;	/57 .om 3/57 1/57 reed drii 2/5 7	Ran Ran Set	loge 5167* Gamma Baker Jetr	fg for Neuri	IVI V Nies 1/2W tron, tron, 1/1ne 11tets	perf	on of of other penalty of the penalt	Finished No. 4, 1 No. 6, 1 No. 6, 1 No. 6, 1	d drilling. A	ite Da	kota .	i443}	-58½ 1∂≎
o. 6/3; o. 6/3; o. 6/3; o. 6/3; o. 6/3;	/57 .om 3/57 1/57 reed drii 2/5 7	Ran Ran Set	loge 5167* Gamma Baker Jetr	fg for Neuri	IVI V Nies 1/2W tron, tron, 1/1ne 11tets	perf	on of of other penalty of the penalt	Finished No. 4, 1 No. 6, 1 No. 6, 1 No. 6, 1	d drilling. A	ite Da	kota .	i443}	-58½ 1∂≎
fer as e/5; tte e/5; e/5; e/7; e/7; e/1; e/8; e/4;	/57 .om .om .om .om .om .om .om .om .om .om	Ran Ran Set Prac Well determ	Swab)	to to Neurona	Miestron, Clines of the transport of the	perf	J-22	Tinished Finished No. 4, 1 No. 6, 1 No.	Title t above 1379 d drilling. beilg. Zones rem rem flow string from sands	ite Da	kota .	1443}	-58½
The evas fer as ate white evas evas evas evas evas evas evas eva		Ran Ran Set IMP 2 Well determ	Swabl	to to to to to to to to to to to to to t	i/2" L'2" tron,	perf	cords. Tess ton of the second of the secon	Tinished Ting On the Well and Tinished Ting Ting Ting Ting Ting Ting Ting Ting	Title Title t above flate. I drilling and troin Troin Troin Troin Troin Troin Troin Troin Troin Troin Troin	W Nuc	kota .	ήήγ 7 3β	-58½
The fer as fer as the ferm of	/57 .om 3/57 1/57 leed dril 2/5/ 5/57 (uto.me	Ran Ran Set In 2 Well Well In Ser	Jese Dal Dal Dal Dal Dal Dal Dal Dal Dal Dal	rewit om al const	LIVING MICHAEL STATE OF THE STA	perf	to and cords. Sound of the second of the se	d correct the vell of the vell	Title Title drilling Tone Title Tone Tone Tone Tone Tone Tone Tone Ton	M Nuc	kota	vork d	one thore
ation The fer as e/5 e/5 ate onimen e/5 o. 2/8 o. 2/8	/57 .om 3/57 1/57 reed dril 2/57 egu po into me	Ran Ran Set Well Well Well Well Ran	Swap)	Tan om al control of the control of	e and grandle havalle trout the property or the property that it is a constant to the property of the property	perf. Ceril Country	idian the and cords. ion of Poult Poult ANT	d correct the well a Finished No. 4, No. 6, WATER	Title Title	Mell a	kota gei	Eleva cork d	tion of the second of the seco
J. No. -ation -ation fer as fer as ate	Tract	Ran Ran Set Well determ determ Geren Ren Ran Set Frac Well Geren Ren Ran	Swable of x-	Lin george Marie Ma Marie Ma Marie Ma Marie Marie Marie Marie Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Regarder Reg	Mer comple conding conding conding	idian (V.) to an cords. cords. conds. Denote Perete ASS Denote ASS Denote ANT	of	record of the Title tabove 13.00 to be 13.	well a	gei.	Eleva Comba vork d	one thore.
J. No. -ation -ation fer as fer as ate	Tract	Ran Ran Set Well determ determ Geren Ren Ran Set Frac Well Geren Ren Ran	Swable of x-	Lin george Marie Ma Marie Ma Marie Ma Marie Marie Marie Marie Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Regarder Reg	Mer comple conding conding conding	idian (V.) to an cords. cords. conds. Denote Perete ASS Denote ASS Denote ANT	of	record of the Title tabove 13.00 to be 13.	well a	gei.	Eleva Comba vork d	one thore.
mpary ssor or ation (ation fer as fer as (9/5) (9/5) (0. 8/4) (0. 8/4)	Tract +	Ran Ran Set Well determ thou 8 work work Ran Set Frac	Swabi	Lin george Marie Ma Marie Ma Marie Ma Marie Marie Marie Marie Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Regarder Reg	Mer comple conding conding conding	idian (V.) to an cords. cords. conds. Denote Perete ASS Denote ASS Denote ANT	of	Title Title drilling Tone Title Tone Tone Tone Tone Tone Tone Tone Ton	well a	gei.	Eleva Comba vork d	one thore.
mpary ssor or oll No. The cation for as ate 9/5: 0.1, fr 0.2,8 10.2,8	Tract	Ran Ran Set Well determ thou 8 work work Ran Set Frac	Swabi	Lin george Marie Ma Marie Ma Marie Ma Marie Marie Marie Marie Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Regarder Reg	Mer comple conding conding conding	idian (V.) to an cords. cords. conds. Denote Perete ASS Denote ASS Denote ANT	of	record of the Title tabove 13.00 to be 13.	well a	gei.	Eleva Comba vork d	one thore.
ssor or cll No. cll No. The stion for as $6/5i$ ate $8/5i$ on mon $6/5i$ io. $6/5i$ io. $6/5i$	Tract +	Ran Ran Set Well determ thou 8 work work Ran Set Frac	Swabi	Lin george Marie Ma Marie Ma Marie Ma Marie Marie Marie Marie Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Regarder Reg	beri	to and of solution	Field 13-3 of	record of the Title tabove 13.00 to be 13.	ounty	State 1. Carried and soil very seer	Eleva Comika vork d	One thore
mpary ssor or off No. The for as for as ate 9/3: 0. 9/4 0. 9/4	Tract +	Ran Ran Set Well determ thou 8 work work Ran Set Frac	Swabi	Lin george Marie Ma Marie Ma Marie Ma Marie Marie Marie Marie Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Regarder Reg	beri	to and of solution	Field 13-3 of	Title Title A believe 1379 Tones Tones Tones Tron Tron Tones Tones Tron Tones Tron Tones Tron Tones Tron Tones Tones Tron Tones	ounty	State 1. Carried and soil very seer	Eleva Comika vork d	One thore
mpary ssor or oll No. The cation for as ate 9/5: 0.1, fr 0.2,8 10.2,8	Tract +	Ran Ran Set Well determ thou 8 work work Ran Set Frac	Swabi	Lin george Marie Ma Marie Ma Marie Ma Marie Marie Marie Marie Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma Ma	Regarder Reg	beri	to and of solution	Address Field 13.5 of -5. L. d correct The Vell Finished No. 4, 1 No. 6, 1 No. 6, 1	Title Title A believe 1379 Tones Tones Tones Tron Tron Tones Tones Tron Tones Tron Tones Tron Tones Tron Tones Tones Tron Tones	Mell a	State 1. Carried and soil very seer	Eleva Comika vork d	One thore

Quantity

Date

Depth shot

Depth cleaned out



July 10, 1957

Re: Well No. Gov't 1, Sec. 13, T. 17 S, R. 23 E, Grand County, Utah

Oil Incorporated 901-904 Walker Bank Building Salt Lake City 1, Utah

Attention: James E. Wetherell

Gentlemen:

This is to asknowledge receipt of Form 9-330, Log of Cil or Gas Well, and the Electric, Miero, and Lithologic Logs and the completion information on the above mentioned well.

Thank you very much.

As per your request, we will keep the information confidential until November 11, 1957, or until we are notified in writing by an authorized agent of your company to release it.

Yours very truly,

OIL & GAS CONSERVATION COMMISSION

CLEON B. FRIGHT SECRETARY

CBF:on

Form 9-331 (May 1963)	UN ED STATES	SUBMIT IN TRIP (TE-		No. 42-R1424.
DE	PARTMEN OF THE INT			
	GEOLOGICAL SURVE		SLC 071893	OR TRIBE NAME
(Do not use this form f	NOTICES AND REPOR	TS ON WELLS, plug back to a different reservor.	WINIT AGREEMENT NAM	(P
OIL GAS X	OTHER	SEP 6 1977	Westwater	
2. NAME OF OPERATOR		DIVISION OF O	8. FARM OR LEASE NAME	3
The Polumbus Co	. A division of W. R.	Grace & CAS. & MINING	WELL NO.	
3. ADDRESS OF OPERATOR		\mathbf{A}	No. 1 Govt	
Three Park Cent 4. LOCATION OF WELL (Report See also space 17 below.)	ral, Suite 200, 1515 A location clearly and in accordance wit	rapahoe, Denver, CO 8000 h any State requirement	10. FIELD AND POOL, OR Westwater	WILDCAT
At surface			11. SEC., T., R., M., OR BI	K. AND
568.8' S of N 1	ine and 156.7' W of E	line of Sec. 13	SURVEY OR AREA Sec. 13, T17S	
			12. COUNTY OR PARISH	
14. PERMIT NO.	15. ELEVATIONS (Show when	ther DF, RT, GR, etc.)	Grand	Utah
	5690 KB			<u> </u>
16. CI	heck Appropriate Box To Indic	ate Nature of Notice, Report, or (Other Data	
			UENT REPORT OF:	
NOTICE	OF INTENTION TO:	SUBSEQ	WENT REPORT OF .	
·		SUBSEQ WATER SHUT-OFF	REPAIRING W	ELL
TEST WATER SHUT-OFF	PULL OR ALTER CASING	, ,	-	
TEST WATER SHUT-OFF FRACTURE TREAT	PULL OR ALTER CASING MULTIPLE COMPLETE	WATER SHUT-OFF	REPAIRING W	SING
TEST WATER SHUT-OFF	PULL OR ALTER CASING MULTIPLE COMPLETE	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING	REPAIRING W ALTERING CAS	SING T*
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (Note: Report result Completion or Recomp	REPAIRING W ALTERING CAS ABANDONMENT s of multiple completion o pletion Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other)	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other)	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recomp	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recomp	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) *	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS LETED OPERATIONS (Clearly state all period directionally drilled, give subsurface)	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recomp	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) *	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recomp	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) *	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS LETED OPERATIONS (Clearly state all period directionally drilled, give subsurface)	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recomp	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) * SEE ATTACHED WO	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS LETED OPERATIONS (Clearly state all pe is directionally drilled, give subsurface) ORKOVER PROCEDURE.	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recompertinent details, and give pertinent dates to locations and measured and true vertices.	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) * SEE ATTACHED WO	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS PLETED OPERATIONS (Clearly state all period directionally drilled, give subsurface) PRICE PROCEDURE.	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recompertinent details, and give pertinent dates to locations and measured and true vertices.	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) * SEE ATTACHED WO	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS LETED OPERATIONS (Clearly state all pe is directionally drilled, give subsurface) ORKOVER PROCEDURE.	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recompertinent details, and give pertinent dates to locations and measured and true vertices.	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) * SEE ATTACHED WO APPROV OIL, GA	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS PLETED OPERATIONS (Clearly state all period directionally drilled, give subsurface) PRICE PROCEDURE.	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recompertinent details, and give pertinent dates to locations and measured and true vertices.	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) * SEE ATTACHED WO	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS PLETED OPERATIONS (Clearly state all period directionally drilled, give subsurface) PRICE PROCEDURE.	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recompertinent details, and give pertinent dates to locations and measured and true vertices.	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well
TEST WATER SHUT-OFF FRACTURE TREAT SHOOT OR ACIDIZE REPAIR WELL (Other) 17. DESCRIBE PROPOSED OR COMP proposed work. If well nent to this work.) * SEE ATTACHED WO APPROV OIL, GA	PULL OR ALTER CASING MULTIPLE COMPLETE ABANDON* CHANGE PLANS PLETED OPERATIONS (Clearly state all period directionally drilled, give subsurface) PRICE PROCEDURE.	WATER SHUT-OFF FRACTURE TREATMENT SHOOTING OR ACIDIZING (Other) (NOTE: Report result Completion or Recompertinent details, and give pertinent dates to locations and measured and true vertices.	REPAIRING W ALTERING CAS ABANDONMEN' s of multiple completion operation Report and Log form	n Well

11	8. I hereby certify that the foregoing is true and correct		District	Superintendent		
	(8)	my n	Southern	Rockies Division	DATE 8/9/77	
	SIGNED ()	TITLE			1/412	
=	(This space for Federal or State office use).					
					DATE	
٠.	APPROVED BY	TITLE _			Data	

WORKOVER PROCEDURE

GOVERNMENT #1.
Westwater Horse Point
Grand County, Utah

- MIR and load hole w/2% KCL water. POOH w/2" EUE tubing.
- 2. P.U. 4-3/4" Mill, DC's drill out bridge plug @ 4478 and clean out to PBTD 5167 $^{\pm}$. POOH.
- 3. Run cement bond log from 5167 $^{+}$ to 4200 $^{+}$ (calculate to cement).
- 4. Run GR-CNL and TDT logs from 5167 \pm to 4400'.
- 5. Set CIBP @ 5130 (above Entrada perfs 5144-50) CAP w/cement.
- 6. RIH w/PKR and 2-3/8 tubing. Frac treat Dakota perfs 4443-58 w/20,000 gal. gel 2% KCL water and 20,000 lbs. sand, nitrogen and foaming surfactant.
- 7. Flow and test.
- 8. POOH w/tubing and PKR.
- 9. Perforate w/casing gun 2 SPF possible productive Morrison INterval 4682-88.
- 10. RIH w/PKR and break down perfs 4682-88.
- 11. Swab and test.
- 12. POOH w/tubing and PKR.
- 13. Perforate w/casing gun 2 SPF possible productive salt wash intervals 4850-58 and 4870-76.
- 14. RIH w/PKR and break down perfs w/acid and ball sealers.
- 15. Swab and test.
- 16. Pull PKR to 4500' $\stackrel{+}{=}$ and frac treat perfs 4682-88, 4850-58, 4870-76, with 20,000 gal. gel 2% KCL water and 20,000 #'s sand.
- 17. Swab and clean up well.
- 18. Based on commercial production of dry gas complete with a Paker set at 4600' ± w/2" tubing and appropriate blast joints. Produce Dakota perfs 4443-58 via CSG Annulas and Morrison and salt wash perfs 4682-4876 via tubing.
- 19. Based on commercial production of wet gas from perfs, or low volumes and requiring a vent string complete as above w/2-1/16 IJ tubing and 1-1/4" vent string or two 1-1/2" strings.

WELL BORE DATA

GOVERNMENT #1

10-3/4 set @ 204' w/125 sacks cement - 5-1/2 15.5# set @ 5167 w/200 sacks cement top 4200 \pm .. Producing perfs 4443-58. Bridge plug set @ 4478. 2" EUE tubing set to 4437 (no PKR).

\supset
_

UNITED STATES	7
DEPARTMENT OF THE INTENT	OR
GEOLOGICAL SURVEY	

Form 9-329 Rev. Feb 76 OMB 42~ RO356

Mg.

MONTHLY REPORT OF OPERATIONS

Lease No. 81-0718 - & 893/42-004011
42-013696-A
Communitization Agreement No. 91-004737-A Field Name Westwater
Field Name Westwater
Unit Name Westwater
Participating Area Dakota
County GRAND State UTAH
County GRAND State UTAH Operator POLUMBUS PETROLEUM CORPORATION
A subsid. of W.R. GRACE & CO.

The following is a correct report of operations and production (including status of all unplugged wells) for the month of November , 19 77

(See Reverse of Form for Instructions)

This report is required by lew (30 U.S.C. 189, 30 U.S.C. 359, 25 U.S.C. 396 d), regulation (30 CFR 221.60), and the terms of the lease. Failure to report can result in the assessment of liquidated demages (30 CFR 221.54 (j)), shutting down operations, or basis for recommendation to cancel the lease and forfait the bond (30 CFR 221.53).

☐ Amended Report

170-3 666	Sac & भ व्यं ध	THP	RNG	. Status Lutas 2	Cays Prod.	ेष्ठकालंड वं C4	*MCF el 624	eBerneis of Water	Remarks
₩ G-1	NENE 13	17S	23E	PGW	0	None	0		Workover
D-2	NWNE 18	17S	24E	GSI	0				
M-3	NWNW 7	175	24E	PGW	35	None	10,498	11/21/13	JAN 11 1978

	1				
	uli none, so	state.	•		
Disposition of production (L	cana, Participating Are	a, or Communitized A	rea basis)		
		_			
	Oil & Condensate	Gas	Water		
	(BBLS)	(MCF)	(BBLS)		
40n hand, Start of Month		TOTALICA CONTRACTOR CO	TEXAMODESCADACEUM		
#Produced		10,498	35		
#Sold		10,498	XXXXXXXXXXXXXXXXXX		
*Spilled or Lost		KORKKYSKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKKK	SCKXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX		
AFlared or Ventad	NEXHENCOCKENCHERM	0	KICKSCCCXXXXXXXXXXCCCXX		
*Vaed on Leass		0	XXXXXXXXXXXXXXXXXXX		
*Injected		0	0		
ASurface Pits	KKKKOCKKKKKKKCKKCK	XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	35		
¢Other (Identify)		0	0		
#On hand, End of Month		XXXXXXXXXXXXXXXXXXXXX	XXXXXXXXXXXXXXXXX		
#API Gravity/BTU Content		1074	XXXXXXXXXXXXXXXXXX		
•			rk Central		
Authorized Signature: Zw	da D. Draw	Address: 1515 Ara	pahoe		
And the second s		Denver,	Colorado 80202		
Title: Production As	s't		_		
		Page c	of		

J. C. THOMPSON

INDEPENDENT OIL OPERATOR 410 - 17th STREET, SUITE 1305 DENVER, COLORADO 80202

Flivision of CAS & Mining

February 23, 1984

STATE OF UTAH
NATURAL RESOURCES
OIL, GAS & MINING
4241 State Office Building
Salt Lake City, UT 84114

ATTN: Claudia Jones,

Well Records Specialist

RE: Wells currently

operated in Utah

Dear Claudia:

I recently submitted under separate cover a list of all wells which we operate in the state of Utah. Most of those wells are currently producing.

Pursuant to that list, I am now sending a list of wells which are located in Utah under our supervision but not producing at this time.

This should complete your request. If I can be of further assistance, please notify me at the above number or address.

Sincerely,

Sandie S. Brown

Sardie S. Brawn

Secretary

Enclosure

/ssb

#769 (2) NWSE Sec. 3-T19S-R21E Grand County, UT	T/A
#E3 NENW Sec. 17-T17S-R24E Grand County, UT	GSI
#E5 NWNE Sec. 18-T17S-R24E Grand County, UT	GSI
G-1: Jed W/ NENE Sec. 13-T17S-R23E Grand County, UT	GSI
D-2 NWNE Sec. 18-T17S-R24E Grand County, UT	GSI
E4 SENE Sec. 14-T17S-R23E Grand County, UT	GSI
C-9-10 SWSE Sec. 10-T17S-R23E Grand County, UT	GSI

THE FOLLOWING METERS WILL HAVE CALIBRATION / SETTLEMENT TESTS RUN ON THE DATES INDICATED. STARTING TIME WILL BE 0800 OR AS SPECIFIED BELOW AND AT THE OFFICE OF THE NORTHWEST PIPELINE GRAND JUNCTION DISTRICT YOU WILL BE NOTIFIED SHOULD ANY CHANGES OCCUR IN THIS SCHEDULE. IF YOU HAVE ANY QUESTIONS ABOUT THE SCHEDULE, CONTACT OR WRITE THE DISTRICT OFFICE.

METER CODE	WELL NAME	LBC	RUN	DAY	MO/YR	STARTING TIME
92041018	N-2 175. 23E. 12	06	03		10/85	0800
92050017	HORSE POINT UNIT 4-7 173. 245.4	06	03	1	10/85	1100
92259013	WESTWATER #3 175. 236. 13	06	03	2	10/85	1000
92265010	FEDERAL D-1 175. 23 E. 11	06	03	2	10/85	1100
92037010	E-5-E 175. 24E. B	06	ε0	_5	11/85	0900
92035017	E-2-H 175. 24E.7	06	03	_5	11/85	1000
92040611	M-1 175. 23E. 1	06	03	_5	11/85	1300
92108015	WESTWATER M-15 175. 236. 2	06	03	_7	11/85	1000
92051013	SEGUNDO #2 143, 21E, 33	06	03	_3	12/85	1100
92052010	SEGUNDO #23-4 175. 21E. 4	06	03	_3	12/85	1300
92055016	MOUNRIDGE #31-15 16 3. 21 6. 15.	06	03 .	<u>#</u>	12/85	1100
92262014	FEDERAL C-1 175. 23E. 12	06	Е0	6	12/85	0900
92301010	WESTWATER #5 175. 24E.18	06	03	6	12/85	1100
92039013	E-3-4 175. 24E. 17	06	07	9	10/85	0830
92042014	M-3 175. 24E. 7	0 ō	07	9	10/85	1000
92043010	FEDERAL #1 175. 23 E. 13	9 6	07	9	10/85	0930
92048012	HORSE POINT UNIT 4-4 175.24E. 6	06	07	10	10/85	1000
92049019	HORSE POINT UNIT N-6 145. 24E. 3.	3 06	- 07	10	10/85	0900

J. C. THOMPSON

INDEPENDENT OIL OPERATOR 6500 SOUTH QUEBEC, SUITE 210 ENGLEWOOD, COLORADO 80111

June 22, 1993

State of Utah Division of Oil, Gas & Mining 3 Triad Center; Suite 350 355 W. North Temple Salt Lake City, UT 84180

Re: P&A Sundry Notices

Westwater C-5
Westwater Govt #1
Westwater E-4
Grand County, Utah

Gentlemen:

Enclosed for your approval are Sundry Notices (filed in duplicate) for the captioned wells. We desire to plug and abandon these wells in mid-July. Please return one approved copy to the letterhead address.

Thank you in advance for your immediate attention to this request.

Sincerely, J.C. THOMPSON

Brenda K. Mayland
Brenda K. Mayland

Enclosures

BECERVED

JUN 2 4 1993

DIVISION OF CAS & MINING

FORM 0

STATE OF UTAH DIVISION OF OIL, GAS AND MINING

	·		5. Lease Designation and Serial Number: SL-071893
SUNDRY	NOTICES AND REPORT	S ON WELLS	6. If Indian, Allottee or Tribe Name:
Do not use this form for propor Use APPUR	7. Unit Agreement Name: Westwater		
1. Type of Well: OIL GAS	OTHER:		8. Well Name and Number: Govt #1
2. Name of Operator: J.C. THOMPSON			9. API Well Number: 43-019-15648
3. Address and Telephone Number: 6500 S. OUEREC: #2	10: ENGLEWOOD, CO 8011	1 (303) 220–7772	10. Field and Pool, or Wildcat: Dakota
4. Location of Well			
Footages: 569' FNL, 157	' FEL		county: Grand
oo sect.r.m.: Sec 13-T17	S-R23E		State: UT
11. CHECK APPRO	PRIATE BOXES TO INDICATE	NATURE OF NOTICE, REP	ORT, OR OTHER DATA
	E OF INTENT it in Duplicate)		EQUENT REPORT It Original Form Only)
Abandonment	☐ New Construction	Abandonment *	New Construction
Casing Repair	☐ Pull or Alter Casing	Casing Repair	☐ Pull or Alter Casing
☐ Change of Plans	☐ Recompletion	☐ Change of Plans	☐ Shoot or Acidize
☐ Conversion to Injection	☐ Shoot or Acidize	Conversion to Injection	☐ Vent or Flare
☐ Fracture Treat	☐ Vent or Flare	☐ Fracture Treat	☐ Water Shut-Off
☐ Multiple Completion	☐ Water Shut-Off	Other	_
☐ Other			
	7–20–93	Date of work completion	
Approximate date work will start _	7-20-93	Report results of Multiple Completions COMPLETION OR RECOMPLETION AN	e and Recompletions to different reservoirs on WELL ID LOG form.
		* Must be accompanied by a cement ver	ffication report.
vertical depths for all markers and zones pe	ertinent to this work.)		led, give subsurface locations and measured and true
2. Set 50 sx cement @ 4388'. PBTD 44	nd restore location as r t plug on top of fish @ 476')	3906' to isolate Dakot	
4. After waiting at	casing with mud to 100't least 3 days, set surf	and set 25 sx plug to ace market inside 10 s	o 10' below surface sx plug in surface
casing annulus.	\$ 2.40°. \$1.50°	areay masses	NE CENTRAL .
-	0 0		विकास हिंगि
	gar Bud Edil S. S. S. S. S. S. S. S. S. S. S. S. S.	6-24-93	UN 2 / 1993
	BY:	MI putkeus	DIVISION OF
13. Name & Signature: J.C. Thomps	on J. P. Vleouse	Operator	6-22-93
		· · · · · · · · · · · · · · · · · · ·	

(This space for State use only)

Form 3160-5 (June 1990)

UNITED STATES DEPARTMENT OF THE INTERIOR

FORM APPROVED Budget Bureau No. 1004-0135 Expires: March 31, 1993

SUNDRY NOTICES	AND REPORTS ON WELLS	SL-071893 6. If Indian, Allottee or Tribe Name				
Do not use this form for proposals to dr Use "APPLICATION FO	,					
SUBMIT	7. If Unit or CA, Agreement Designation Westwater					
1. Type of Well Oil Well Well Other 2. Name of Operator		8. Well Name and No. Govt #1				
J. C. Thompson 3. Address and Telephone No.		9. API Well No. 43-019-15648				
	r, CO 80237: (303) 220-7772	10. Fleid and Pool, or Exploratory Area				
4. Location of Well (Footage, Sec., T., R., M., or Survey D 569 * FNL, 157 * FEL, Sec 13-	T17S-R23E	Dakota II. County or Parish, State Grand, UT				
12. CHECK APPROPRIATE BOX(s) TO INDICATE NATURE OF NOTICE, REPOR	RT, OR OTHER DATA				
TYPE OF SUBMISSION	TYPE OF ACTION					
Notice of Intent Subsequent Report The Final Abandonment Notice	Abandonment Recompletion Plugging Back Casing Repair Altering Casing Other	Change of Plans New Construction Non-Routine Fracturing Water Shut-Off Conversion to Injection Dispose Water (Note: Report results of multiple completion on Well Completion or Recompletion & Report and Log form.)				
Well was plugged November 9 See attached Cementing Affa	ndavit report from Monument Well Servi					
14. I hereby certify that the foregoing is true and correct Signed Brenda K. Maylan (This space for Federal of State office use) Approved by Auluam C. Muni	Aug 29 Title Office Manager Associate District Manager	## 1-5-94				
Conditions of approval, if any:	Title knowingly and willfully to make to any department or agency of the United	States any false, fictitious or fraudulent statement				

DATE November 9, 1993

CEMENTING AFFADAVIT

PULLING & PLUGGING REPORT

AUG 29
68 69 FCA A

Lease			J. C. Thom	рво			-					
		Westwater						_ Well # Gov't. #1				
		13 Township 175 Range 23E Unit_										
			-0-		Ft. of	-0-		Cas	ing	Recov	ered	
			-0-		Ft. of	-0-		Cas	ing	Recov	ered	
					PLUGS SET							
1.	Set _	40 sk	plug	in	1½ x 5½ annulus	from	3906	Ft.	to .	3556	Ft.	
2.	Set _	20 sk	plug	in	1½ tubing	from	3906	Ft.	to_	surfac	eFt.	
з.	Set _	85 sk	plug	in	5½ x 10 3/4 annulus	from	261	Ft.	to_	surfac	eFt.	
4.	Set _	10 sk	plug	in	1½ x 5½ annulus	from	90	Ft.	to_	surfac	eFt.	
5.	Set _		plug	in		from		Ft.	to_		Ft.	
6.	Set _		plug	in		from		Ft.	to _		Ft.	
7.	Set _		plug	in		from		Ft.	to _		Ft.	
8.	Set _		plug	in	<u> </u>	from		Ft.	to _		Ft.	
Re	marks											
			0									
D	1	B	wil_						· _			

MONUMENT WELL SERVICE CO.

J. C. Thompson
Well No. Govt. 1
NENE Sec. 13, T. 17 S., R. 23 E.
Grand County, Utah
891004737A Westwater Unit (Lease SL-071893)

سدام.

CONDITIONS OF APPROVAL

Contact Rich McClure of the Bureau of Land Management, Grand Resource Area at (801) 259-8193 for surface reclamation requirements.

Section V. of Onshore Oil and Gas Order No. 1 requires that operators submit three, separate Notices (Form 3160-5) in relation to the plugging and abandonment of any jurisdictional well, i.e., a Notice of Intent to Abandon (NIA) as a precursor to the commencement of actual abandonment operations or as a written confirmation of an orally prescribed abandonment program; a Subsequent Report of Abandonment (SRA) reflecting the actual downhole abandonment operations performed, which is to be submitted within 30 days of completing those operations; and, a notice from the operator that the required surface reclamation requirements have been completed and, thus, the site is now ready for inspection. Section V. also states that "Final abandonment shall not be approved until the surface reclamation work required by the approved drilling permit or approved abandonment notice (NIA) has been completed to the satisfaction of the Grand Resource Area.

Accordingly, final approval of an abandoned well has two components:

- 1) Satisfactory completion of the approved downhole plugging plan.
- 2) Satisfactory reclamation of the site.

You will therefore be required to submit a Final Abandonment Notice (Sundry Notice - Form 3160-5) when vegetative reclamation is complete. You will not be released from bond liability on this location until such final abandonment has been approved by the Moab District Office.

AUG 29